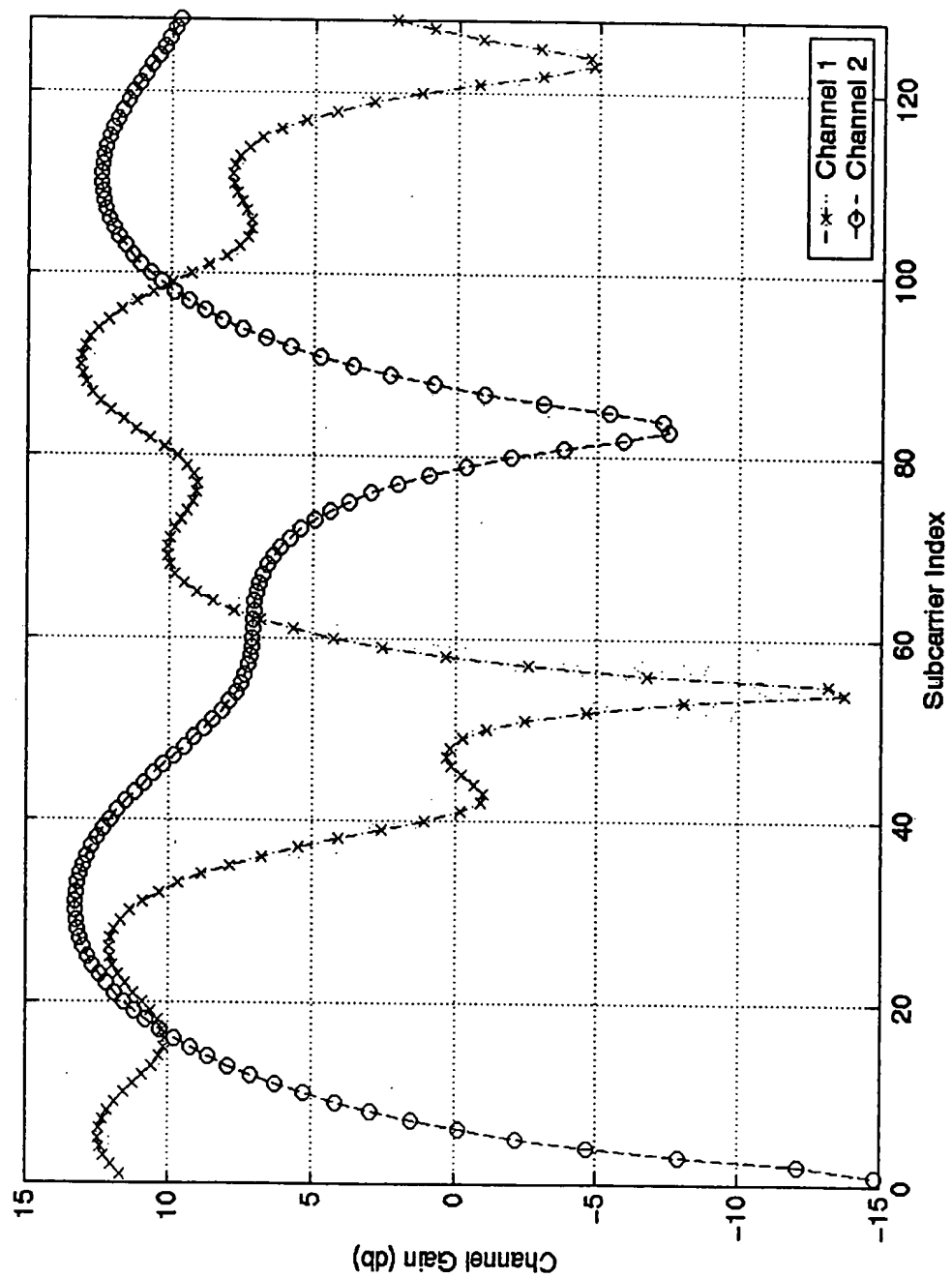
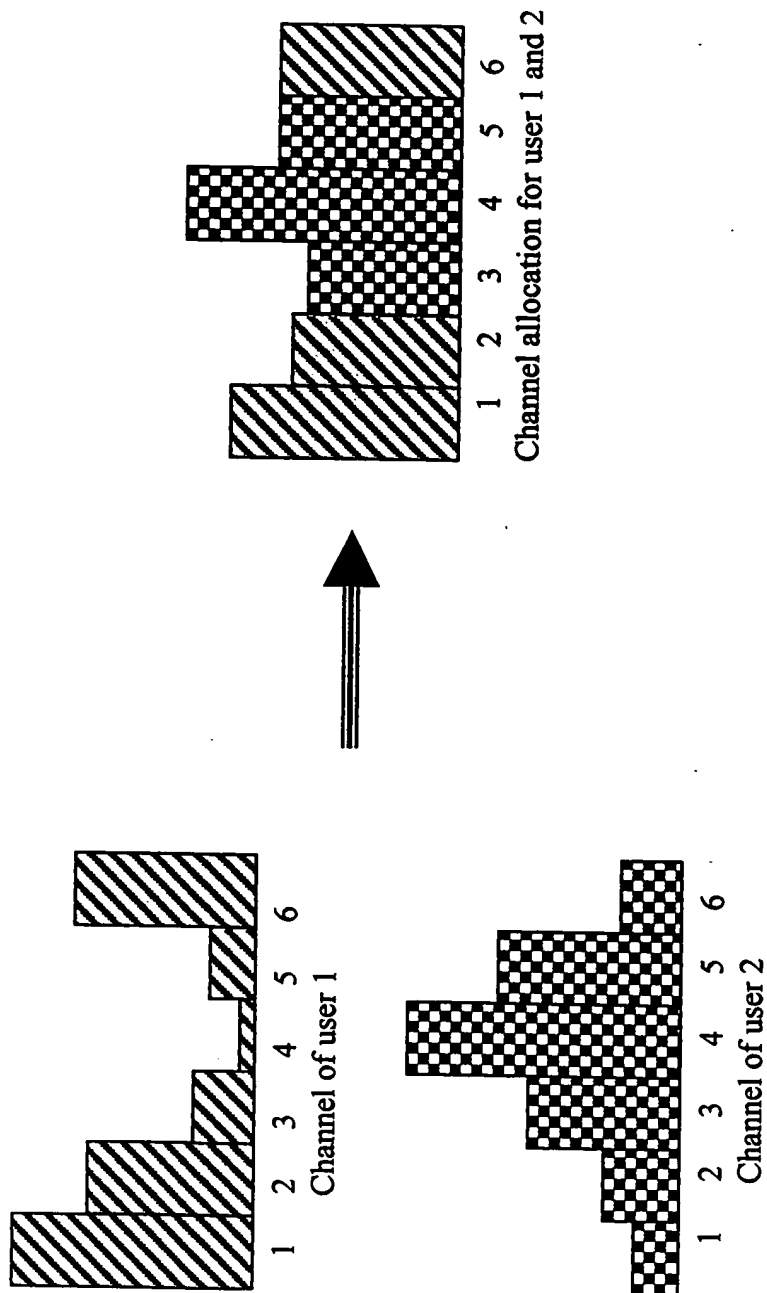


The diagram illustrates a dual-channel optical communication system. A central light source (101) emits a beam through a lens (102) into two parallel optical paths. The left path includes a beam splitter (103) and a detector (104). The right path includes a beam splitter (108) and a detector (105). Both paths are connected to a common output line (107).

Figure 1

000101" 2659960





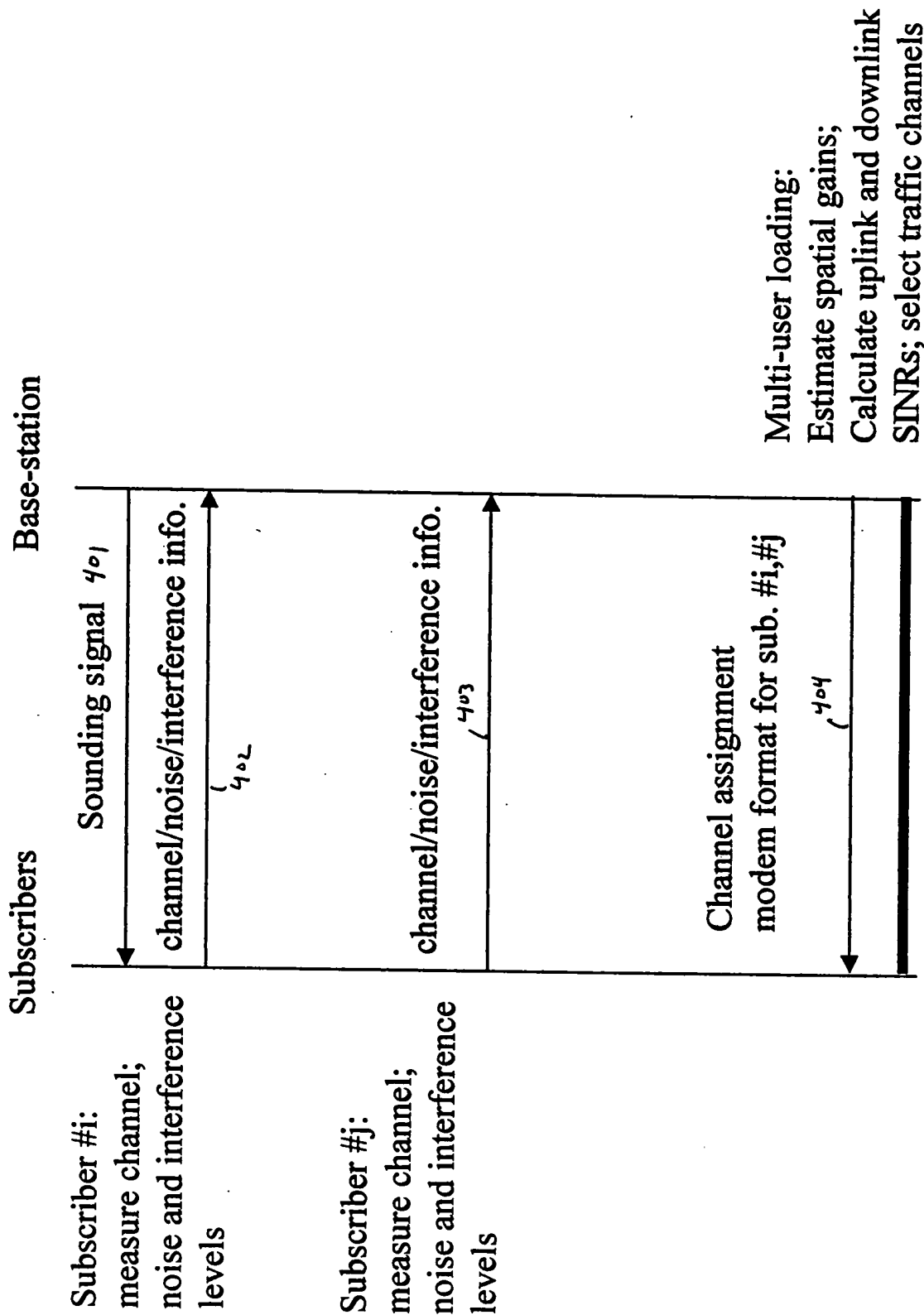


Figure 4

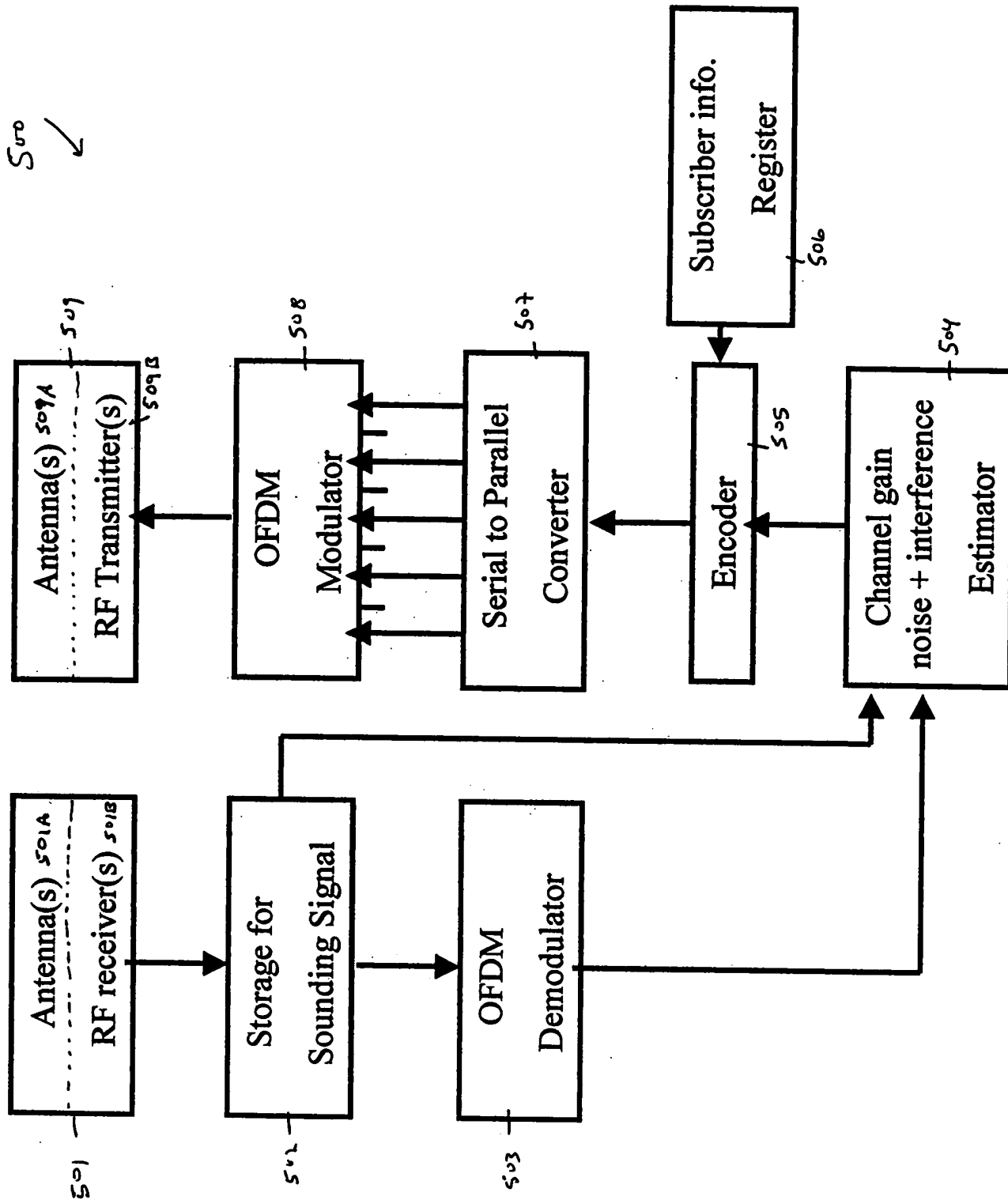


Figure 5

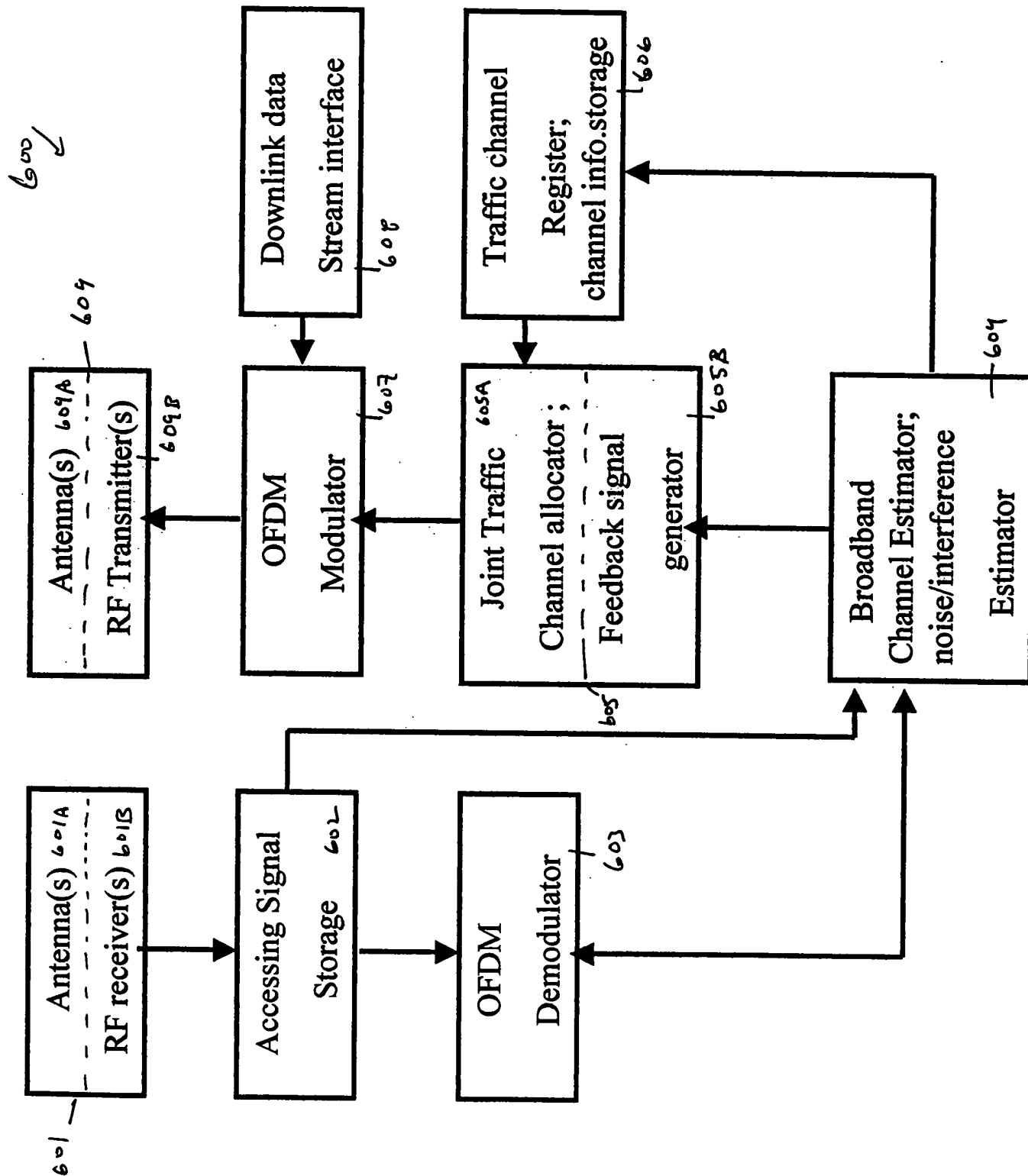


Figure 6

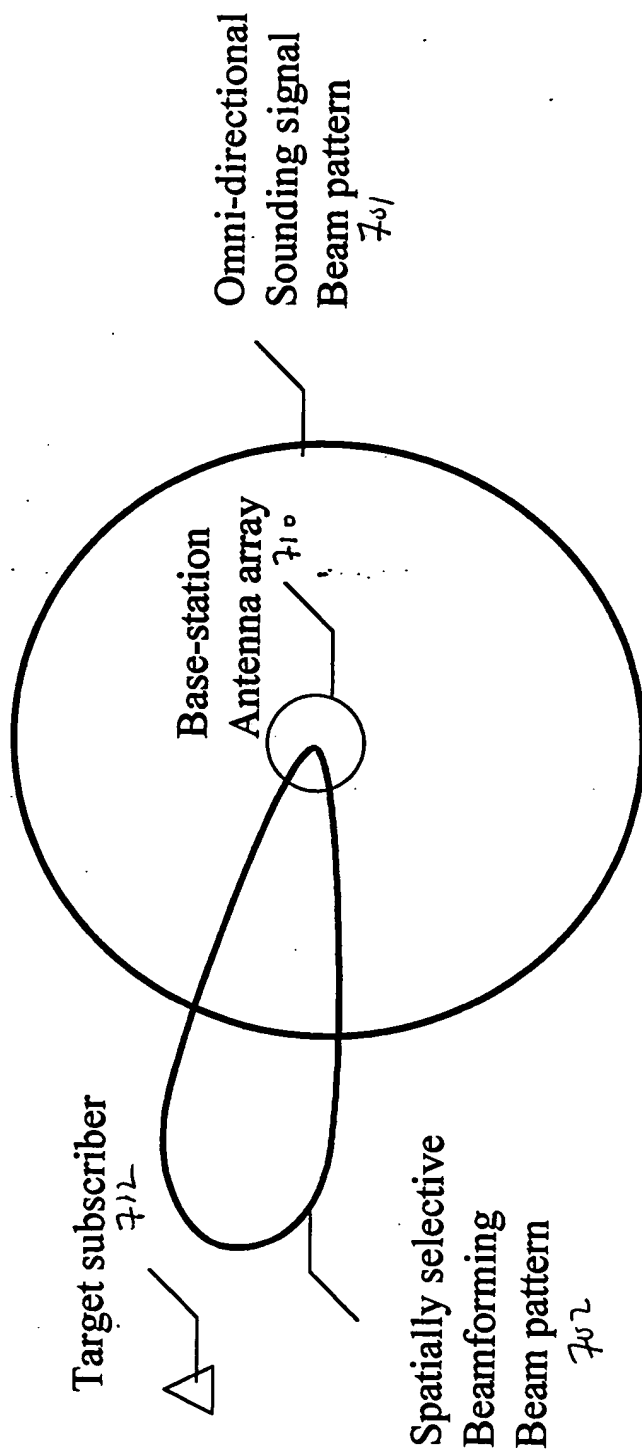


Figure 7





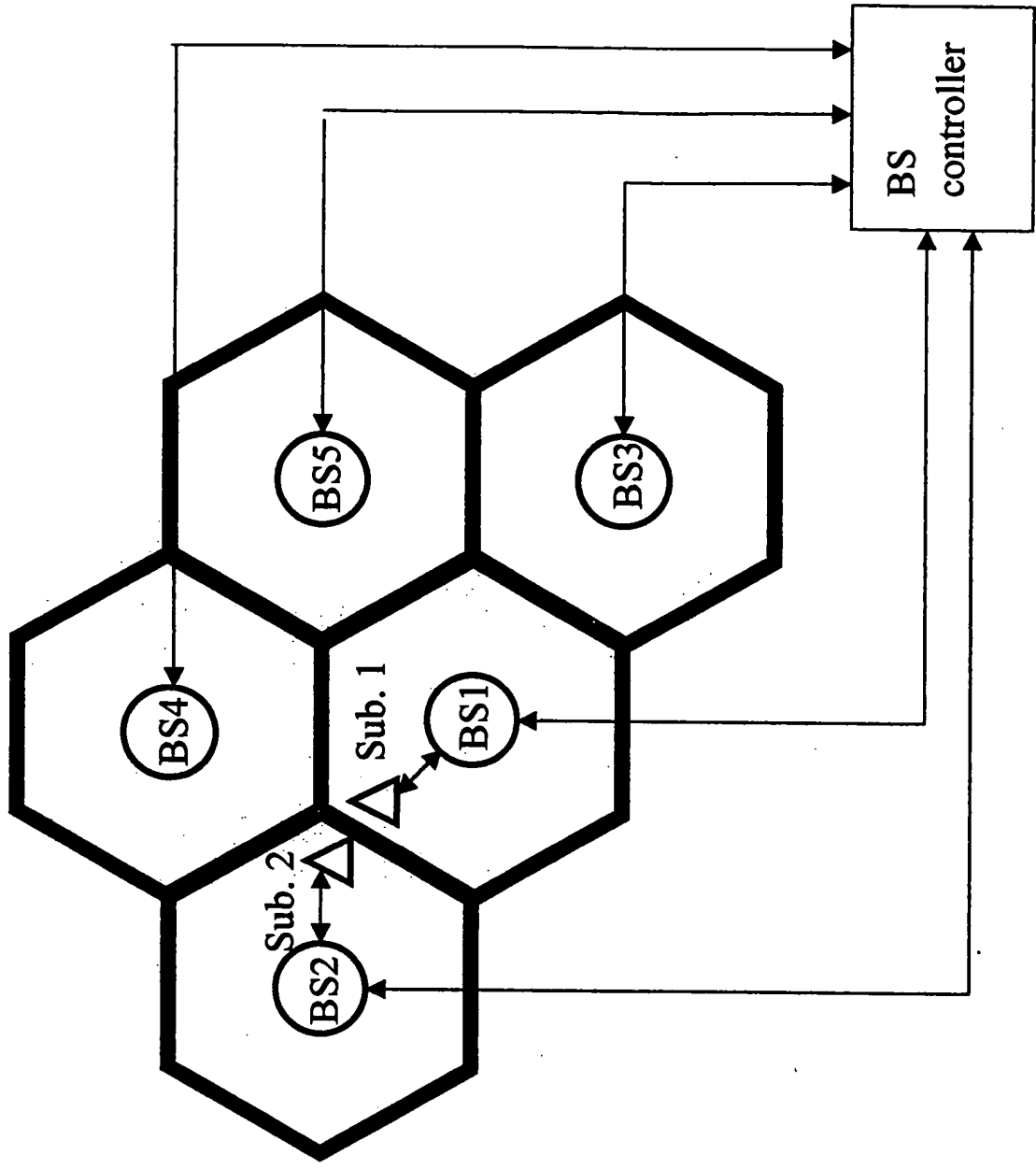


Figure 8